Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1270	(HMD head-mounted near2 display) and project\$4 near5 image	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:13
L2	117	(HMD head-mounted near2 display) and project\$4 near5 image and augmented near4 reality	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:14
L3	46	(glasses goggles) near5 display and wearable and (projecting projection) near5 image\$2	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:19
L4	193	display and image near5 (projection projecting) and optical near3 axis and camera near4 input and (3D three-dimension\$2)	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:31
L5	87	wearable near4 computer and optics and (project projecting projects projection)	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:22
L8	70	display and image near5 (projection projecting) and optical near3 axis same along and camera near4 input and (3D three-dimension\$2)	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:34
L9	89	augmented near4 reality and optical near4 axis	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:35
L10	82	augmented near4 reality and optical near4 axis and camera	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:43
L11	47	augmented near4 reality and optical near4 axis same camera	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:35
L12	4.	wearable near3 computer and (glasses goggles) and camera same middle	US-PGPUB; USPAT	OR .	OFF	2007/03/19 07:44
L15	1658	(345/7-9).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/19 08:00
L16	3392	(345/156).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/19 08:00
S1	1	10/764423	US-PGPUB; USPAT	OR	OFF	2007/03/18 23:00

S2	20	(("6614422") or ("6538645") or ("6408257") or ("6252598") or ("6204852") or ("6160899") or ("6147678") or ("6043805") or ("5821922") or ("5767842") or ("5732227") or ("5617312") or ("5239373") or ("5168531") or ("20030179308") or ("20020163499") or ("20020158873") or ("20020036617")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/18 21:51
S3	5	compter and input and cameras and (3D 3-d 3-dimension\$2 three adj2 dimension\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/24 14:56
S4	1246	three-dimensional and computer and input and gesture\$2 and (cameras sensors)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 13:36
S5	822	three-dimensional and computer same input and gesture\$2 and (cameras sensors)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:15
S6	550	three-dimensional and computer same input and gesture\$2 and (cameras)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/01/23 15:45
S7	2	"6204852".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 15:45
S8	8	("5511153" "5691765" "6028606" "6028608" "6078701" "6097394").PN. OR ("6204852").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/23 15:45

S9	7482	computer and input and image and camera and pixel near6 (threshold level)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:16
S10	3863	computer and input same camera and image and pixel near6 (threshold level)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:16
S11	1058	computer and input same camera and image and pixel near6 (threshold level) same (comparison compar\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:17
S12	207	computer and input same camera and image and pixel near6 (threshold level) same (comparison compar\$3) same (point location)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:17
S13	123	computer same input same camera and image and pixel near6 (threshold level) same (comparison compar\$3) same (point location)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:20
S14	8	computer same input same camera and image and pixel near6 (centroid "center of gravity") same (calculat\$4) same (point location)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:21
S15	8	computer same input same camera and image and pixel near6 (centroid\$2 "center of gravity") same (calculat\$4) same (point location)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:22
S16	2108	computer and input and camera and image and (coordinate\$2 position\$2 location\$2) same centroid\$2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:22

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S17	1258	computer same input and camera and image and (coordinate\$2 position\$2 location\$2) same centroid\$2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR ·	OFF	2007/01/23 16:22
S18	1103	computer same input and camera same image and (coordinate\$2 position\$2 location\$2) same centroid\$2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:23
S19	825	computer same input and camera same image and (coordinate\$2 position\$2 location\$2) same centroid\$2 same (calculat\$4 comput\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:23
S20	181	computer same input and camera same image and (coordinate\$2 position\$2 location\$2) same centroid\$2 same (calculat\$4 comput\$4) same pixel	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/01/23 16:23
S21	15	computer same input and camera same image and (coordinate\$2 position\$2 location\$2) same centroid\$2 same (calculat\$4 comput\$4) same pixel same group	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ·	2007/01/23 16:23
S22	64	computer same input and camera same image and (coordinate\$2 position\$2 location\$2) same centroid\$2 same (calculat\$4 comput\$4) same pixel same (group bunch area)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/01/23 16:23
S23	88	computer same input and camera same image and (coordinate\$2 position\$2 location\$2) same centroid\$2 same (calculat\$4 comput\$4) same pixel\$2 same (group bunch area)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/01/23 16:30
S24	441	computer same input and camera same image and (coordinate\$2 position\$2 location\$2) same foreground same background	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:31

S25	528	computer same input and camera same image and (gesture\$2 trace\$2) same (boundary bounding bounds region)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:31
S26		computer same input and camera same image and (gesture\$2 trace\$2) same (boundary bounding bounds region) and (coordinate\$2 location\$2 position\$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:32
S27	181	computer same input and camera same image and (gesture\$2 trace\$2) near6 (boundary bounding bounds region) and (coordinate\$2 location\$2 position\$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/01/23 16:34
S28	80	computer same input and camera same image and (gesture\$2 trace\$2) near6 (boundary bounding bounds) and (coordinate\$2 location\$2 position\$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 16:34
S29	1	("20040063481").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/24 14:39
530	363	computer and input and gesture\$2 and (stroke\$2 trace\$2) and (bounding bounds)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/24 14:56
S31	129	computer and input and gesture\$2 and (stroke\$2 trace\$2) same (bounding bounds)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/24 14:57
S32	32	computer and input and gesture\$2 and (stroke\$2 trace\$2) same (bounding bounds) and camera	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/24 14:57

S33	32	computer and input and gesture\$2 and (stroke\$2 trace\$2) same (bounding bounds) and camera\$2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR ,	OFF	2007/01/24 16:08
S34	135	virtual and (cellphone cellular adj2 (telephone phone)) and look near6 through	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/24 16:10
S35	1341	(PDA cellular cellphone) and finger same (position location touch) and (holographic virtual)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/24 16:11
S36	1171	(PDA cellular cellphone) and finger same (position location touch) and (holographic virtual) and view	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/24 16:11
S37	1164	(PDA cellular cellphone) and finger same (position location touch) and (holographic virtual) and view	US-PGPUB; USPAT	OR	OFF	2007/01/24 16:11
S38	. 83	("5867795").URPN.	USPAT	OR	OFF	2007/01/24 16:19
S39	209	finger and phone and viewer same through	US-PGPUB; USPAT	OR	OFF	2007/01/24 16:24
S40	33	virtual and display near6 behind same input and (view\$3 look\$3) near4 through	US-PGPUB; USPAT	OR	OFF	2007/01/24 16:30
541	157	display and project and (finger hand) same input and display near6 behind	US-PGPUB; USPAT	OR	OFF	2007/01/24 16:30
S42	482	augmented near3 reality and input and camera	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:11
S43	504	augmented near3 reality and input and camera\$2	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:18
S44	124	augmented near3 reality and input and camera\$2 and (PDA handheld)	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:11
S45	31	augmented near3 reality and input and camera\$2 and (PDA handheld) and gesture	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:14
S46	85	augmented near3 reality and input and camera\$2 and gesture	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:18

						
S47	192	augmented near3 reality and input and camera\$2 and display near6 (through behind beyond opposite)	US-PGPUB; USPAT	OR	OFF	2007/03/08 09:38
S48	31	("5048077" "5077784" "5251333" "5414444" "5491507" "5550754" "5602566").PN. OR ("6424843"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/25 11:20
S49	6	("20010034222" "6085112" "6349001" "6424843" "6473631" "6785562").PN. OR ("7119843").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/25 11:23
, S50 ,	49	("4109145" "4836670" "5189632" "5335276" "5625673").PN. OR ("6085112"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/25 11:23
S51	1495	input and camera\$2 and display near6 (through behind beyond opposite) same (hand finger)	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:26
S52	414	input and camera\$2 and display near6 (through behind beyond opposite) same (hand finger) and (cellular handheld)	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:26
S53	235	input and camera\$2 and display near6 (through behind beyond opposite) same (hand finger) and (cellular handheld) and virtual	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:26
S54	235	input and camera\$2 and display near6 (through behind beyond opposite) same (hand finger) and (cellular handheld) and virtual	US-PGPUB; USPAT	OR	OFF	2007/01/25 13:01
S55	10	("5954507").URPN.	USPAT	OR	OFF	2007/01/25 13:02
S56	1	"6757068".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/08 09:38
S57	11	("5645077" "5812257" "5850201" "5856844" "6124838" "6172657").PN. OR ("6757068").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/08 09:54
S58	469	(HUD HMD) and (virtual augmented) near5 reality and (camera CCD) and image	US-PGPUB; USPAT	OR	OFF	2007/03/08 16:05
S59	53	(HUD HMD) and (virtual augmented) near5 reality and (camera CCD) and image and gesture	US-PGPUB; USPAT	OR	OFF	2007/03/08 16:05

S60	76	(HUD HMD) and (virtual augmented) near5 reality and (camera CCD) and image and gesture\$2	US-PGPUB; USPAT	OR	OFF	2007/03/08 16:05
S61	6	("5319747" "5381158" "5677700" "5790104" "6111580" "6346929").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/08 16:09
S62	65	("5381158").URPN.	USPAT	OR	OFF	2007/03/08 16:10
S63	255	augment\$3 near3 reality and (desk desktop tabletop)	US-PGPUB; USPAT	OR	OFF	2007/03/09 10:23
S64	212	augment\$3 near3 reality and (desk desktop tabletop) and camera	US-PGPUB; USPAT	OR	OFF	2007/03/09 10:23
S65	209	augment\$3 near3 reality and (desk desktop tabletop) and camera and through	US-PGPUB; USPAT	OR	OFF	2007/03/09 10:26
S66	74	augment\$3 near3 reality and (finger hand) same gestur\$4 and camera	US-PGPUB; USPAT	OR	OFF	2007/03/09 10:26
S67	74	augment\$3 near3 reality and (finger hand) same gestur\$4 and (camera CCD)	US-PGPUB; USPAT	OR	OFF	2007/03/09 10:26
S68	1	("20040046736").PN.	US-PGPUB; USPAT; USOCR	OR .	OFF	2007/03/18 22:09
S69	1	("7042440").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/19 07:59
S70	1	"6771294".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/18 23:55
S71	1	"6842175".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/19 07:12